7530-222-3521

FEDERAL SUPPLY SERVICE

(GPO)

Body Part #	Date	Collector	Species	Age and Sex	Body Parts
BP 1-6	01 Jan., 1966	R. Maze	Sterna fuscata	A-♂	6 H+W
BP 7-8	02 Jan., 1966	"	" "	A-♀	2 H+W
BP 9-13	"	"	" "	A-♂	5 H+W
BP 14-19	03 Jan., 1966	"	" "	A-♀	6 H+W
BP 20-24	"	"	" "	A-♂	5 H+W
BP 25-26	04 Jan., 1966	"	" "	A-♀	2 H+W
BP 27-29	"	"	" "	A-♂	3 H+W
BP 30-31	05 Jan. 1966	"	" "	A-♀	2 H+W
BP 32-33	"	"	" "	A-♂	2 H+W)
BP 34	06 Jan. 1966	"	" "	A-♂	1 H+W
BP 35	07 Jan. 1966	"	" "	A-♀	1 H+W
BP 36	"	"	" "	A-♂	1 H+W
BP 37-38	09 Jan. 1966	"	" "	A-♀	2 H+W
BP 39-42	"	"	" "	A-♂	4 H+W
BP 43	10 Jan. 1966	"	" "	A-♀	1 H+W
BP 44-46	11 Jan. 1966	"	" "	A-♀	3 H+W
BP 47	"	"	" "	A-♂	1 H+W
BP 48-49	12 Jan. 1966	"	" "	A-♀	2 H+W
BP 50-55	"	"	" "	A-♂	6 (H+W)
BP 56	"	"	Anous stolidis	A-♂	1 H+W)
BP 57-58	14 Jan. 1966	"	Sterna fuscata	A-♂ A-♀	2 H+W
BP 59	15 Jan. 1966	"	" "	A-♂	1 H+W
BP 60	"	"	" "	A-♂	1 H+W
BP 61	16 Jan. 1966	"	" "	A-♀	1 H+W
BP 62-63	"	"	" "	A-♂	2 H+W
BP 64	18 Jan. 1966	"	" "	A-♂	1 H+W
BP 65	"	"	" "	A-♂	1 H+W

Body parts collected: W=wings; H=head

Body Part No.	Date	Collector	Species	Age and Sex	Body Part Remarks
BP66	20 Jan. 1966	R. Maze	Sterna fuscata	A-U	1 H+W
BP67	"	"	" "	A-U	1 H+W
BP 68	22 Jan. 1966	"	" "	A-U	1 H+W
BP69	"	"	" "	A-U	1 H+W
BP 70	23 Jan. 1966	"	" "	A-♀	"
BP71	"	"	" "	A-♀	"
BP72-73	30 Jan. 1966	"	" "	A-U	2 heads
BP 74-75	"	"	" "	A-U	"
BP 76	01 Feb. 1966	"	" "	A-♀	1 head
BP 77	01 Feb. 1966	"	" "	A-♂	"
BP 78-79	02 Feb. 1966	"	" "	A-U	2 heads
BP 80-81	03 Feb. 1966	"	" "	A-U	"
BP 8283	04 Feb. 1966	"	" "	A-U	"
84-85	5 Feb	"	" "	A-U	"
86-87	6 Feb	"	" "	A-M	"
88-89	7 Feb	"	" "	A-M	"
90-91	08 Feb.	"	" "	A-♂ A-♀	"
92-93	09 Feb.	"	" "	A-♀ A-M	"
94-95	10 Feb	"	" "	A-F A-F	"
96-97	11 Feb	"	" "	A-F A-M	"
98-99	"	"	Anous stolidus	A-F	"
91-92	12 Feb.	"	Sterna fuscata	A-♂	"
93	13 Feb.	"	" "	A-♀	1 head
94-95	14 Feb	"	" "		2 "
96-97	16 Feb.	"	" "	A-♂	2 "
98-99	17 Feb.	"	" "	A-♀ A-♂	2 "
100-101	18 Feb	"	" "		2 "

Body Part No.	Date	Collector	Species	Age-Sex	Body Parts (Remarks)
102-103	19 Feb	CAE	Sterna fuscata	A-M	2 heads
104-105	20 Feb	RM	" "	A-M A-F	" "
106-107	21 Feb	RM	" "	A-F	" "
108-109	22 Feb	KA	" "	A-F	" "
110-111	23 Feb	KA	" "	A-M	" "
112-113	24 "	KA	" "	A-F	" "
114	"	KA	Anous stolidus	A-M	1 head
115-116	25 Feb	KA	Sterna fuscata	A-M	2 heads
117-118	26 Feb	KA	" "	A-M	2 heads
119-120	27 Feb	"	" "	A M A F	"
121-22	28 Feb.	"	" "	A-F	"
123-24	1 Mar	"	" "	A-F	"
125-26	2 "	"	" "	A-F	"
127-28	3 Mar	"	" "	A-M	3 heads
129-30	"	"	" "	A-F	" "
131	4 Mar	"	" "	A-F	1 head
132	"	JPT	" "	A-M	" "
133-4	5 "		[illegible] "	A-F	2 heads
135	"		Anous stolidus	A M	1 head
136-7	6 Mar	KA	Sterna fuscata	A-F	2 heads
138-9	7 Mar	KA	" "	A-M	"
140-42	8 Mar	JPT	" "	A-M	3 heads
143-4	9 Mar	KA	" "	A-M	2 heads
145-6	10 Mar	"	" "	A-F	" "
147-48	11 Mar	JPT	" "	A-M A-F	" "
149-50	12 Mar	KA	" "	A-M	" "
151-2	16 Mar	"	" "	A-F A-M	" "

Body Part No.	Date	Collector	Species	Age-Sex	Body Part (Remarks)
153-4	17 Mar 60	JPT	Sterna fuscata	A-M	2 heads
155-7	18 Mar	"	" "	"	3 heads
158-9	19 Mar	KA	" "	A-M A-F	2 heads
160-61	24 Mar		" "		"
162	25 Mar		" "		1 head
163-4	26 Mar		" "		2 heads - 1 day old chicks
165-66	27 Mar		" "	Ad.	"
167-68	"		" "	2 day old chicks	"
169-71	28 Mar	JPT	" "	3 day chicks	3 heads - 3 day old
172-4	"	KA	" "	ad.	"
175-6	29 Mar	"	" "	"	2 heads
177-8	"	JPT	" "	4 day chicks	" - 4 day old
179	"	KA	Anous stolidus	ad.	1 head
180-82	30 Mar		Sterna fuscata	Ad.	3 heads
183-84	"		" "	5 day old chicks	2 heads
185-6	31 Mar	JPT	" "	A-U	"
187-8	"	"	" "	6-day chicks	"
189-91	1 April	"	" "	Ad.	3 heads
192-93	1 April	"	" "	7 day old	2 heads
194-5	2 April	"	" "	8 day old	"
196	"	KA	" "	ad	1 head
197-98	3 April		" "	9 day old	2 heads
199-200	5 April	JPT	" "	11 day old	"
201	"	KA	" "	ad	1 head
202-4	6 April	JPT	" "	"	3 heads
205-6	"	"	" "	12 day chicks	2 heads
207-8	8 April	KA	" "	ad.	" "

Cat. no.	Date	Species		A-S	Remarks
209-10	7 April	Sooty	Tern	13 day chicks	2 heads
211-12	8 April	"	"	14 days	" "
213-14	9 April	"	"	15 days	" "
215-16	10 "	"	"	16 "	" "
217-19	"	"	"	Ad.	3 heads
220-221	11 April	"	"	"	2 "
222-3	"	"	"	17 day chicks	2 heads
224-5	12 April	"	"	18 day	"
226-7	13 April	"	"	19 day	"
228-9	" "	"	"	ad.	"
230-231	15 April	"	"	"	"
232-33	"	"	"	21 day	"
234-35	16 April	"	"	22 day	"
236-237	17 April	"	"	23 day	"
238	18 "	"	"	ad	1 head
239-40	19 "	"	"	25 day	2 "
241-42	20 April	"	"	26 day	2 "
243-44	21 April	"	"	27 day	2 "
245-47	22 "	"	"	Ad.	3 "
248-49	" "	"	"	28 day	2 "
250-51	23 "	"	"	29 "	2 "
252-253	25 April	"	"	31 "	2 "
254-255	26 April	"	"	A-M chicks	2 "
256-257	26 April	"	"	32 day chicks	2 heads
258-259	27 April	"	"	33 day chicks	2 heads
260-261	28 April	"	"	34 day chicks	2 heads
~~262~~ 262	28 "	"	"	A-U	1 head

Cat. No.	Species	Date	Age-Sex	Remarks
263-265	Sooty Tern	29 April	A - M	3 heads
266-267	" "	"	35 days chicks	2 heads
268-269	" "	30 April	36 day chicks	2 heads
270-73	" "	2 May	Adult	4 Heads
274-75	" "	"	38 day chicks	2 heads
276-277	" "	03 May	39 day	2 heads
278-81	" "	05 "	Adult	4 "
282	" "	06 "	"	1 head
283-285	" "	07 May	Adult	3 heads
286-288	" "	9 May	"	3 heads
289	" "	13 May	"	1 head
290	" "	14 May	"	1 head
291-295	" "	16 May	"	5 heads
296-298	" "	18 May	A-M	3 heads all males
297	" "	18 May	A-M	complete liver Bund# 753-74200
298-300	" "	20 May	A-M/F	3 heads
301-306	" "	22 May	A-M/F	6 heads
307-308	" "	24 May	A-M/F	2 heads
309-312	" "	26 May	A-M/F	4 heads
313	Common Noddy Tern	"	A-F	1 heads
314-315	Sooty ~~to~~ Tern	27 May	A-U	2 heads
316-321	" "	28 "	"	6 heads, adult
322	" "	28 "	I M	1 head
323-325	" "	29 "	A U	3 head
326	" "	29 "	I M	1 "
327-330	" "	1 June	A U	4 heads
331	Common Noddy	"	" ♂	1 head

Cat. No.	Species	Age-Sex	Remarks	
332-334	Sooty Tern	ad U	3 heads	2 June 1966
335	" "	I ♂	1 head	"
336	" "	" ♀	1 head	3 June 1966
337-340	" "	A U	4 heads	"
341-343	" "	A U	3 "	4 June 1966
344	" "	I U	1 "	"
345	" "	A ♀	1 "	5 June 1966
346	" "	A ♂	1 "	6 "
347	" "	A ♀	1 "	7 "
348	" "	A ♀	1 "	7 "
349-54	" "	A U	6 "	8 "
55-57	" "	I U	3 "	8 "
358-59	" "	A U	2 "	9 "
360	" "	I U	1 "	"
361-363	" "	A U	3 "	10 "
364-369	" "	I U	6 "	10 "
370	" "	A U	1 "	11 "
371-75	" "	I U	5 "	12 "
376-78	" "	A U	3 "	12 "
379	" "	A U	1 "	13 "
380-81	" "	I U	2 "	14 "
82	" "	A ♂	1 "	"
383-84	" "	A U	2 "	16 "
385-86	" "	I U	2 "	16 "
387-88	" "	I U	2 "	17 "
389-90	" "	I U	2 "	18 "
91	" "	A ♀	1 "	18 "

Cat #	Date	Species	age	sex	Remarks
392	20 June	Sooty Tern	A	U	1 head
393-4	22 "	" "	"	"	2 "
395-6	"	" "	I	"	2 "
397-8	23 "	" "	A	U	2 "
399	" "	" "	I	U	1 "
400-401	24 "	" "	A	U	2 "
402-403	24 "	" "	I	U	2 "
404-6	25 "	" "	A	U	3 "
407-8	25	" "	I	U	2 "
409-10	26	" "	A	U	2 "
11-12	"	" "	I	U	2 "
413-14	1/July	" "	A	U	2 "
15-16	"	" "	I	U	2 "
417-18	30 Jun	" "	A	U	2 "
419-20	30 Jun	" "	I	U	2 "
421-422	2 July	" "	I	U	2 "
423, 424	3 July	" "	I	U	2 "
425, 426	3 July	" "	A	U	2 "
427-28	4 "	" "	A	U	2 "
429-30	4 "	" "	I	U	2 "
431-32	5 July	" "	A	U	2 "
433-34	" "	" "	I	U	2 "
435, 36	6 July	" "	A	U	2 "
437-38	" "	" "	I	U	2 "
439-40	7 July	" "	I	U	2 "
441-42	7 July	" "	A	U	2 "
443, 444	8 July	" "	I	U	2 "

Cat #	Date	Species	Age	Sex	Remarks.
445,446	8July66	Sooty Tern	A	u	heads.
447,448	9July	Sooty Tern	I	u	heads
449,450	9July	Sooty Tern	A	u	heads
451,452	10July	Sooty Tern	I	u	heads
453,454	10July	Sooty Tern	A	u	heads
455,456	11July	Sooty Tern	I	u	heads
457,458	11July	Sooty Tern	A	u	heads
459,460	12July	Sooty Tern	I	u	heads
461,462	12July	Sooty Tern	A	u	head
463,464	13July	Sooty Tern	I	u	heads
465	13July	Sooty Tern	A	u	head
466,467	14July	Sooty Tern	I	u	heads
468	14July	Sooty Tern	A	u	head
469,470	15July	Sooty Tern	I	u	head
471,472	15July	Sooty Tern	A	u	head
473,474	16July	Sooty Tern	I	u	head
475,476	16July	Sooty Tern	A	u	head
477,478	17July	" "	I	u	2 heads
479,480	17July	" "	A	u	2 heads.
481,482	18July	" "	I	u	2 heads.
483,484	18July	" "	A	u	2 heads.
485,486	19July	" "	I	u	2 heads
487,488	19July	" "	A	u	2 heads.
489,490	20July	" "	I	u	2 heads
491,492	20July	" "	A	u	2 heads
493,494	21July	" "	I	u	2 heads
495	21July	" "	A	u	head

Cat #	Date	Species		Age	sex	Remarks
496,497	22 July	Sooty	Tern	I	U	2 heads
498,499	22 July	"	"	A	U	" "
500,501	23 July	"	"	I	U	" "
502,503	" "	"	"	A	U	" "
504,505	24 July	"	"	I	U	2 heads
506	24 July	"	"	A	U	head
507,508	25 July	"	"	I	U	2 heads
509,510	25 July	"	"	A	U	2 heads
511,512	26 July	"	"	I	U	2 heads
513,514	26 July	"	"	A	U	2 Heads
515,516	27 July	"	"	I	U	2 heads
517,518	27 July	"	"	A	U	2 heads
519,520	28 July	"	"	I	U	2 heads.
521,522	29 July	"	"	I	U	2 heads
523,524	29 July	"	"	A	U	2 heads
525,526	30 July	"	"	I	U	2 heads
527	30 July	"	"	A	U	head
528,529	31 July	"	"	I	U	2 heads
530,531	31 July	"	"	A	U	2 heads
532,533	1 Aug	"	"	I	U	2 heads
534	1 Aug	"	"	A	U	head
535,	2 Aug	"	"	A	U	1 head
536,537	2 Aug	"	"	I	U	2 heads
538,539	2 Aug	"	"	A	U	2 heads.
540,541	3 Aug	"	"	I	U	2 heads
542-543	4 Aug	"	"	A	U	2 heads.
544-545	4 Aug	"	"	I	U	2 heads.
546	4 Aug	"	"	A	U	head

Cat #	Date	Species	Age	Sex	Remarks
547, 548	5 Aug.	Sooty Tern	I	U	2 heads
549	5 Aug	" "	A	U	head
550-551	6 Aug	" "	I	U	2 heads
552-553	6 Aug	" "	A	U	2 heads
554	7 Aug	" "	I	U	head
555	7 Aug	" "	A	U	head
556, 557	8 Aug	" "	I	U	2 heads
558	8 Aug	" "	A	U	head
559	9 Aug	" "	I	U	head
560	10 Aug	" "	I	U	head
561, 562	11 Aug	" "	I	U	2 heads
563	11 Aug	" "	A	U	head
564, 565	12 Aug	" "	I	U	2 heads
566-568	13 Aug	" "	A	U	3 heads
569-570	14 Aug	" "	I	U	2 heads
571	14 Aug	" "	A	U	head
572, 573	15 Aug	" "	I	U	2 heads
574	15 Aug	" "	A	U	head
575, 576	16 Aug	" "	I	U	2 heads
577, 578	16 Aug	" "	A	U	2 heads
579, 580	17 Aug	" "	I	U	2 heads
581, 582	17 Aug	" "	A	U	2 heads
583	17 Aug	" "	A	U	head
584-585	18 Aug	" "	Imm	U	2 heads
586-587	18 Aug	" "	A	U	2 heads
588-589	19 Aug	" "	I	U	2 heads
590-592	19 Aug	" "	A	U	3 heads
593-594	20 Aug	" "	I	U	2 heads
595, 596	20 Aug	" "	A	U	2 heads

Cat #	Date	Species	Age	Sex	Remarks
597	21 Aug	Sooty Tern	A	M	head
598	22 Aug	" "	A	M	1 head
599.	23 Aug	" "	A		1 head.
600, 601	23 Aug	" "	I	U	2 heads.
602, 603	24 Aug	" "	A	M	2 heads.
604, 605	25 Aug	" "	A M	A F	2 heads
606	25 Aug	" "	AF		head.
607, 608	26 Aug	" "	AM	A	2 heads
609	26 Aug	" "	I	U	head
610, 611	27 Aug	" "	A	U	2 heads
612, 613	27 Aug	" "	A	U	2 heads
614, 615,	28 Aug	" "	A	U	2 heads.
616, 617	29 Aug	" "	I	U	2 heads
618, 619	29 Aug	" "	A	M+F	2 heads.
620, 621	31 Aug	" "	I	U	2 heads
622, 3	31 Aug	" "	A	U	2 heads
624, 625	1 Sept	" "	I	U	2 heads.
626	1 Sept	" "	A M		head.
627	2 Sept	" "	I U		head
628, 629	4 Sept	" "	I U		2 heads.
630	4 Sept	" "	A		head.
631, 632	5 Sept	" "	I U		2 heads.
633, 634	7 Sept	" "	I U		2 heads
635	7 Sept	" "	A M		head
636	7 Sept	Common Noddy	A M		head.
637	8 Sept	Sooty Tern	A	M	head
638	8 Sept	" "	I	U	head
639	10 Sept	Common Noddy	A	M	head.

640	15 Sept	Common Noddy		AM	head.
641	18 Sept	"	"	AM	head.
642	19 Sept	"	"	AM	head.
643	21 Sept	"	"	AF	head
644	22 Sept	"	"	IU	head
645	23 Sept	"	"	AU	head.
646	29 Sept	"	"	AM	head.
647	5 Oct	Common Noddy		AF	head
648	5 Oct.	"	"	IU	"
649	8 Oct	"	"	AF	"
650	16 Oct	"	"	IU	"
651	21 Oct	"	"	IU	"
652	25 Oct	"	"	AU	"
653	25 Oct	"	"	IU	"
654	27 OCT	"	"	IU	"
655	7 NOV	"	"	IU	"
656	12 NOV	"	"	IU	"
657	20 NOV	"	"	AU	"
658	20 NOV	"	"	AU	"
659	2 DEC	"	"	AF	"
660	2 DEC	"	"	IU	"
661	9 DEC	"	"	IM	"
662	10 DEC	SOOTY TERN		AM	testes 4 x 2 mm

663	10 Dec	Common Noddy Tern	AF	head
664	"	"	AF	
665	11 Dec	Sooty Tern	AF	ovary granular 10×5 mm longest ova 2 mm
666	11 Dec	" "	AM	testis 5×2 mm
667	16 Dec	" "	A ♀	ovary 11×6 granular
668	16 Dec	CNT	A ♂	
669	18 Dec	CNT	A ♂	
670	20 Dec	CNT	A ♂	

1967

1-8
JAN 7 - SOOTY TERN 8 heads.
9 " 8 " " 1 head
10,11 " 8 Common Noddy Tern - 2 head 1♂ + 1♀
12-19 " 11 SOOTY TERN 8 HEADS
20-25 " 12 " " 6 "
26,27 " 15 " " 2
28 " 15 Common Noddy Tern - 1 head
29-35 " 18 SOOTY TERN 7 heads
36-38 " 19 " " 3 heads
39-43 " 24 " " 5 heads
44-49 " 25 " " 6 heads
50-53 " 28 " " 4 heads
54-56 " 31 " " 3 heads
57,58 Feb 3 " " 2 heads

59-60 Feb 6 Sooty Tern Ad. 2 heads.
61-63 " 7 " " " 3 heads
64-66 8 Feb. Sooty Tern Ad 3 heads.
67,68 9 Feb. Sooty Tern Ad 2 heads.
69,71 11 Feb. " " " 3 "
72-74 12 Feb. " " " 3 "
75-77 13 Feb " " " 3 "
78-80 15 Feb " " " 3 "
81-83 16 Feb " " " 3 "
84-86 17 Feb. " " " 3 "
87-89 ~~19~~ 20 Feb " " " 3 "
90,91 21 Feb " " " 2 "

92-94	22 Feb	Sooty Tern	Ad	3 heads.
95-97	23 Feb	" "	"	3 "
98-100	24 Feb	" "	"	3 "
101	24 Feb	Common Noddy	"	1 head.
102,103	25 Feb	Sooty Tern	"	2 "
104-106	27 Feb	Sooty Tern	"	3 heads.
107-111	28 Feb	" "	"	5 heads.
112-114	28 Feb	" "	"	3 "
115,116	1 March	Sooty Tern	Ad	2 heads.
117-120	2 March	" "	Ad	4 heads.
121-124	4 March	" "	"	4 heads.
125,126.	7 MARCH	SOOTY TERN	"	2 HEADS
127,128	8 MARCH	" "	Ad	2 "
129-131	9 MARCH	" "	"	3 "
132-135	10 MARCH	" "	"	4 "
136-138	13 MARCH	" "	"	3 "
139	14 MARCH	" "	"	1 ~~[illegible]~~ Head.
140,141	15 MARCH	" "	"	2 Heads.
142-145	17 MARCH	" "	"	4 "
146	18 MARCH	" "	"	1 Head
147-149	19 MARCH	" "	"	3 Heads
150-151	20 MARCH	" "	"	2 "
152-155	21 MARCH	" "	"	4 "
156-158	22 MARCH	" "	"	3 "
159-162	23 MARCH	" "	"	4 "
163-165	24 MARCH	" "	"	3 "

166-168	26 MARCH 1967	Sooty TERN	3 HEADS.
169,170	27 MARCH 1967	" "	2 "
171-174	28 MARCH 1967	" "	4 "
175	28 MARCH 1967	Common Noddy,	1 Head
176-178	30 MARCH 1967	Sooty TERN	3 HEADS

MARCH Totals: 178-114 = 64
Sooty TERN ADULT = 63
Common Noddy Adult = 1

179-183	3 APRIL	1967	Sooty TERN	5 HEADS
184-190	4 April	1967	Sooty TERN	7 "
191,192	8 April		" "	2 "
193	10 April		" "	1 "
194	10 April		Common Noddy	1 "
195-204	12 April		Sooty TERN	10 "
205	15 April		Common Noddy	1 Head

Ap Total
Soty 25
Nod 2
27

Specimens – 1969

FN				
26394	Numenius tenuirostris	24 Jan	found dead in.	E. Bunker. Skeleton saved.
26395	Fregata minor	29 Jan	found dead	Skeleton saved 737-26741 banded June 1963 PtHR, nestling.
26396	Larus glaucescens	7 Feb.	" " SE shore	decomposed, all saved. Skeleton & feathers frozen.
—	Sula leucogaster	7 Feb.	guywire strike	Ad. ♂, not banded, probably not a sand bird. – Sent to RWS
26397	Sula sula.	15 Feb.	caught off guywire	757-28344, banded Oct 66, Lisianski (Sev a mortal.t.)
26398	Sterna lunata.	28 Feb.	guywire strike	not banded. 119 gm (Stored.) ♂ USNM 544568
26399	Fregata minor	4 March	" "	Subadult, breast gray no band. weight 1297 gms. – Skel. for R.
26401	Sula sula	1 Apr.	" "	757-37983 FFS June 68 ♀ USNM 544691
26402	Sterna lunata	7 Apr.		♀ USNM 544569.
26400	Fregata minor	24 Mar.	guywire strike Islet	737-44221 banded NU 10 July 63.
	Sula sula			
26403	Red-footed Booby	11 Apr	guywire str.	767-53223 (banded May 67, Moku Manu) ♀ 544692
26404	Phaethon rubricauda	14 Apr.	found dead	probably killed by another tropic bird, no band.
26405	Sula sula	16 Apr.	guywire strike	737-44884, banded 19 Aug 65, w/nestling.
* 26406	Thalasseus elegans	19 Apr.	Shot, W. shore.	963-34220, banded 31 May 1966, Chula Vista Calif, by Monte N. Kirven
26407	Pluvialis dominica	22 Apr.	found on beach	full breeding plumage ♂ USNM 544565
** 26408	Larus pipixcan	20 May	found, weak,	died soon after. Breeding plumage.
26409	Sterna sp.	6 June	found dead by	dish antenna, Johnston Island. by Sgt Browning.
26410	Phaethon rubricauda	20 June	found in water by	No Ant. Rxs, broken wing died 20, SE PH, 1967

* 26406 Ad ♀ O 7X4 granular, old ruptured follicles present; oviduct used (collected) no body molt.
Pright 2+4 old, worn, 10 – 1" short of full length; Pleft 4 old, worn 10 slightly longer than 10 Right
Rright 1-soldier than 6; left 1 new 2-4 old 5+6 new. 199 gms Cul 60, W: 304; T 148 Tars 34,
Very light fat Fish 103 mm to notch in stom (saved) Voice (when wounded low, close to that of Brn.

** 26408 U ♂ T 5X2, 4X2 no molt, no fat; wt 157 gm C 32, W 288, T 105 Tar 39.

26411	Sterna fuscata	9 June	Y4-642-49692	hatched 14 April Islet, NW, eggs laid 14-15 ~~April~~ March sex? 61 gms. gave Paul McBee
26412	S. fuscata	29 June	823-07322	Known-Age 1965 chick.
26413	Fregata minor	29 June	587-86290, dead on	causeway 54. discarded
26414	Gygis alba	1 July	chick 3-5 days old	found dead, dish antenna.
26415	G. alba	1 July	Adult found dead	by dish antenna.
26416.	Sterna lunata	14 July.	823-39779 - 1965 chick.	
26417	Anous stolidus	16 July.	793-52027 - 1964 chick	
26418	Sterna fuscata	17 July.	823-08523 - 1965 chick	
26419	" "	18 July	913-17273 1966 chick	
26420	" "	19 July.	943-22726 " "	
26421	" "	19 July	823-41566 1965 "	
26422	" "	24 July	913-11629 1966 "	
26423	" "	28 July	743-73870 1963 "	
* 26424	" "	30 July	753-12516 " "	
26425	" "	31 July	743-73514 " "	
* 26426	Anous stolidus	31 July	753-27193 1965 chick	
26427	S. fuscata	29 July.	913-13319 1966 ch.	
26428	"	9 Aug	753-88556 1964 ch	
26429	"	10 Aug	823-36251 1965 ch	
* 26430	"	15 Aug	743-73388 1963 ch	
~~26431~~		~~9 Aug.~~	~~743-73514~~ " "	
Hatch 26431	"	3 Sept	823-41108 1965 ch	

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4 ; 06

4 : 40

10 + 30 = 40

(4) ; 40 =

40 - 100

16 : 124

90

90

(81) + 4 9 10

100 70 + 30

90 70

90

90 × 70 : 63
20

90
63
919
560

7
90 | 63
63

10

Regurgitation Samples 1969

	BrownB.	ST	GBT	RFB	BIN
			/		
May.	5	1	4	1	1